## **REMARKS / ARGUMENTS**

Claims 1-12 remain pending in this application.

## Information Disclosure Statement

The PTO-1449 Form filed on February 23, 2005 has not been acknowledged by the Examiner in the Office Action of April 5, 2006. Accordingly, Applicant requests the Examiner initial and return a copy of the enclosed PTO-1449 Form to indicated that these documents have been considered. A copy of the date-stamped, mailroom receipt is enclosed to indicate proof of receipt by the PTO.

## 35 U.S.C. §103

Claims 1-5, 8, 10-11 and 13 stand rejected under 35 U.S.C. §103(a) as being unpatentable over Nebeker (U.S. Patent No. 5,566,395) in view of Ogden (U.S. Patent No. 5,727,336). Claims 6, 9, 11-12 and 14-16 stand rejected under 35 U.S.C. §103(a) as being unpatentable over Nebeker in view of Bryant et al (U.S. Patent No. 5,366,801). Claims 17 and 18 stand rejected under 35 U.S.C. §103(a) as being unpatentable over Nebeker in view of Sessa (U.S. Patent No. 5,400,526). These rejections are traversed as follows.

The Examiner's attempt at combination of references fails to disclose a shoe or boot having the recited layers, in particular, the thermal, nonwoven composite.

The claims have been modified to clarify this feature in combination with the other

limitations of the claims. The thermal nonwoven composite is formed by having an

open cell foam inserted inside the internal structure of a nonwoven.

The Examiner states that the spacing layers of Nebeker are interpreted as the

claimed "thermal insulating layer", citing column 2, lines 6-26. However, this portion

of Nebeker clearly states that the spacing layers are selectively attachable to one

another in stacking fashion in the thickness direction to alter the thickness of the

liner. Therefore, the spacing layers cannot be said to correspond to the claimed

thermal insulating layers. The deficiencies in Nebeker are not overcome by resort to

Ogden, Bryant et al or Sessa. As such, it is submitted that the pending claims

patentably define the present invention over the cited art as none disclosed the

claimed combination including a thermal nonwoven. Furthermore, none of the

references disclose the thermal insulating layer as in claim 1.

Conclusion

In view of the foregoing, Applicant respectfully requests that a timely Notice of

Allowance be issued in this case.

Respectfully submitted,

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* EXAMINER INITIAL		DOCUMENT	DATE		NAME	CLASS	SUBCLASS		NG DATE
	AA	5,126,182	06/1992	Lumb et al					
	AB	4,482,593	11/1984	Sagel et al					
	AC	6,602,811	08/2003	Rock et al					
	AD	5,970,629	10/1999	Tucker et al					
	AE	6,237,251	05/2001	Lichtfield et	al				
	AF	5,035,943	07/1991	Kinlaw et al					
	AG	2002/ 0012784	01/2002	Norton et al					
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	AR	Rodriguez, Ferdinand, "Principles of Polymer Systems, 1982,							

EXAMINER DATE CONSIDERED

\* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 608; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Hemisphere Publishing Corp., 2<sup>nd</sup> Ed., p. 362.

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Appl. No.

10/786,416

Confirmation No. N/A

**Applicant** 

**BAYCHAR** 

Filed

February 26, 2004

Title :

RUNNING SHOES, HIKING SHOES AND BOOTS.

SNOWBOARD BOOTS, ALPINE BOOTS, HIKING BOOTS, AND THE LIKE, HAVING WATERPROOF/BREATHABLE

MOISTURE TRANSFER CHARACTERISTICS

TC/AU

TBD

Examiner Docket No.

TBD

Customer No.:

BAY-510

24956

## Papers Filed Herewith:

INFORMATION DISCLOSURE STATEMENT, PTO-1449 Form and one cited reference.

Receipt is hereby acknowledged of the papers filed, as identified in connection with the above-identified patent application.

COMMISSIONER FOR PATENTS